510 783 9729;

Nov-4-02 10:12AM;

Atty Dkt 30151/92399 **PATENT**

Confirmation No.: 1678

Group Art Unit: 1642

Examiner: N.A. Davis

TOH CHILL SON TO I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an chvelops addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231.00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of

de Lanerolle et al.

Serial No.: 09/893,371

Filing Date: June 27, 2001

NUCLEAR MYOSIN I B WITH A 16 AMINO ACID N-

TERMINAL EXTENSION

RESPONSE TO REQUIREMENT FOR RESTRICTION

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Title:

This is in response to the Restriction Requirement dated September 4, 2002. The Examiner therein required election of one of the following groups of claims:

Group L Claims 1-2, 5 and 7, drawn to a Nuclear Myosin I β protein;

Group II. Claims 3-4 and 6, drawn to an oligonucleotide and a cDNA molecule;

Group III, Claims 8-11, drawn to an antibody;

Sent By: Quantum Dot Corporation; Nov-4-02 10:11AM; 510 783 9729; KARIU2 & LYZIRKNYK ITL Atty Dkt 30151/92399 **PATENT** TECH CENTER 1600/2900 I hereby certify that this dorrespondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, NOV D.C. 20231 on

Signature

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₩006

Title:

NUCLEAR MYOSIN I B WITH A 16 AMINO ACID N-TERMINAL

EXTENSION

TRANSMITTAL LETTER

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Transmitted berewith for filing is a Response to Requirement for Restriction mailed September 4, 2002. At Extension of Time and a Credit Card Payment form to cover the \$55 extension fee are attached.

Respectfully submitted,

Now

Kenneth Barovsky

Registration No. 36,442

26118 Research Road

Hayward, CA 94545

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